

20030909.qrp v03\_n038.qrl.20030909

Date: Tue, 9 Sep 2003 19:03:11 EDT  
From: qrp-l@Lehigh.EDU  
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>  
Subject: QRP-L digest 3038

QRP-L Digest 3038

Topics covered in this issue include:

- 1) [157554] Mono Banders For Sale CW  
by "Gene Sailsbury" <gsailsbury@mobil1.net>
- 2) [157555] Reading Posts  
by "Fred \ (VE3FAL\)" <flesnick@tbaytel.net>
- 3) [157556] Re: HOMEBREWER issue #1 sold out  
by Dale Botkin <dale@botkin.org>
- 4) [157557] WTB - Jersey Fireball 40  
by David Toepfer <davetoepfer@yahoo.com>
- 5) [157558] RE: NorCal Paddle  
by "Gene Sailsbury" <gsailsbury@mobil1.net>
- 6) [157559] Re: Fwd: NA Sprint CW N0SXX LP  
by Gary Slagel <gdslagel@yahoo.com>
- 7) [157560] mail servers  
by "carl seyersdahl" <carlseye@tampabay.rr.com>
- 8) [157561] Not QRP, but for sale...  
by "Fred \ (VE3FAL\)" <flesnick@tbaytel.net>
- 9) [157562] Re: Elmer 160  
by "Pablo L. Robles" <wp4jxd@isla.net>
- 10) [157563] Re: Bifilar baluns  
by "Nick Kennedy" <nkennedy@tcainternet.com>
- 11) [157564] Re: George Heron is QRO!!  
by "George Heron N2APB" <n2apb@erols.com>
- 12) [157565] Re: Ten Tec Argo V Power output?  
by "Bart N5WL" <blawson@classicnet.net>
- 13) [157566] RE: My QRP CW items for sale  
by "Gene Sailsbury" <gsailsbury@mobil1.net>
- 14) [157567] NJQRP "Islander Audio Amp Kit" available again  
by "George Heron N2APB" <n2apb@erols.com>
- 15) [157568] Re: OT Help, Bendix Synchro RxTx  
by J38AL@aol.com
- 16) [157569] PopUps  
by Edgar R Guillot <n5ed@juno.com>
- 17) [157570] Re: PopUps  
by w9ya <w9ya@arrl.net>
- 18) [157571] Re: PopUps  
by "Bob Schreibmaier" <k3ph@ptd.net>
- 19) [157572] Elecraft KX1 transceiver FAQ now available

- by Wayne Burdick <n6kr@elecraft.com>
- 20) [157573] Re: Dilbert  
by "pschweit" <pschweit@mninter.net>
- 21) [157574] MOXON MEETS HA  
by Joel M Denison <hamjoel@juno.com>
- 22) [157575] FS: Elecraft KAF2 (unbuilt)  
by pmurphy <w6wy@citlink.net>
- 23) [157576] Re: Elmer 160  
by Mik Ishmael <mightymik2@comcast.net>
- 24) [157577] Re: PopUps  
by Roger McCormick <ki8du1@yahoo.com>
- 25) [157578] Re: mail servers  
by "Mike Yetsko" <myetsko@insydesw.com>
- 26) [157579] RE: PopUps  
by "k6xr" <k6xr@bak.rr.com>
- 27) [157580] OT: Frequency Data  
by Brian Short <bshort4@cox.net>
- 28) [157581] Re: mail servers  
by "M. J. Powell" <mike@pickmere.demon.co.uk>
- 29) [157582] Michigan QRP Net  
by kwike@gdls.com
- 30) [157583] F/S R-M/40  
by Chuck Carpenter <w5usj@9plus.net>
- 31) [157584] NEQRP SSB NET (Tuesday) 7:30PM EDST on 7.2885Mhz +- 5Khz  
by "Ron Pfeiffer" <n1zsw@hotmail.com>
- 32) [157585] [Spoken For] F/S R-M/40  
by Chuck Carpenter <w5usj@9plus.net>
- 33) [157586] Re: PopUps  
by "E. Roswell" <eroswell@monmouth.com>
- 34) [157587] Elmer 160: MPLAB IDE  
by "John J. McDonough" <wb8rcr@arrl.net>
- 35) [157588] Any Flyen piggies hangen around??  
by "Jerry Ford" <benlightnd13@mchsi.com>
- 36) [157589] MMIC MAR-1 on ebay  
by "Chetan Bhargava" <list3@bhargavaz.com>
- 37) [157590] Re: PopUps  
by "Chetan Bhargava" <list3@bhargavaz.com>
- 38) [157591] Re: PopUps  
by Karl Larsen <k5di@zianet.com>
- 39) [157592] My MRX-40  
by "Chetan Bhargava" <list3@bhargavaz.com>
- 40) [157593] Anybody need a built Elecraft KX1  
by "Bruce Prior" <n7rrr@hotmail.com>
- 41) [157594] SMK-1 PTO  
by "Delbert Long" <ad6we@hotmail.com>
- 42) [157595] Altoids Tin Winners!  
by kizerian@xmission.com
- 43) [157596] Re: My MRX-40

by "Doug Hendricks" <ki6ds@dpol.net>  
44) [157597] Elmer 160: Programmers  
by "John J. McDonough" <wb8rcr@arrl.net>  
45) [157598] Re: PopUps  
by w9ya <w9ya@arrl.net>  
46) [157599] Re: My MRX-40  
by Brian <brian@iquest.net>

-----  
Date: Mon, 8 Sep 2003 17:34:36 -0500  
From: "Gene Sailsbury" <gsailsbury@mobil1.net>  
To: "Low Power" <qrp-l@Lehigh.EDU>  
Subject: [157554] Mono Banders For Sale CW  
Message-ID: <056a01c37659\$62a93890\$70c03fd8@n0mq>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

I have the following items for sale. Small Wonders Lab, NorCal and Wilderness Radio items. Factory cases on the Small Wonder items. Surplus now that I have a K2, K1 and Sierra. Have the manuals for each. The swls need power cords as I purchased them with one power cord and I am using it on a 20 meter SWL.

1. 40 meter 75.00 SWL Factory Case
2. 40 meter Novice 75.00 SWL Factory Case
3. 30 meters 75.00 SWL Factory Case
4. 75 meters 75.00 SWL New low output. Needs checked, just built.  
Factory Case
5. NorCal 40A Wilderness 125.00
6. NorCal 20 kit 60.00 (unbuilt)
7. NorCal Key 40.00 built and this is what I paid.
8. NorCal 38 Special 30 meters (great case)50.00

All Plus shipping/insurance. Postal money order or Bank Money order. Will try to answer all questions.

72

Gene NOMQ

-----  
Date: Mon, 8 Sep 2003 18:48:01 -0400  
From: "Fred \ (VE3FAL\)" <flesnick@tbaytel.net>  
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>  
Subject: [157555] Reading Posts

Message-ID: <000b01c3765b\$423c85b0\$6605d3d8@flesnick>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

I was unable to read post that I was sending, but looks like I was in HTML mode, so now lets see what happens.

Fred  
VE3FAL  
All outgoing mail scanned with Norton Anti-Virus

-----  
Date: Mon, 8 Sep 2003 17:53:49 -0500 (CDT)  
From: Dale Botkin <dale@botkin.org>  
To: Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>  
Subject: [157556] Re: HOMEBREWER issue #1 sold out  
Message-ID: <Pine.LNX.4.33.0309081753020.856-100000@madmax.botkin.org>  
MIME-Version: 1.0  
Content-Type: TEXT/PLAIN; charset=US-ASCII

On Mon, 8 Sep 2003, John J. McDonough wrote:

> Their web site says I have 3 issues left after #1, so I assume #1 is  
> wending it's way over hill and dale.

I haven't seen it, honest. 8-)

Dale

-----  
Date: Mon, 8 Sep 2003 16:28:26 -0700 (PDT)  
From: David Toepfer <davetoepfer@yahoo.com>  
To: qrp-l@Lehigh.EDU  
Subject: [157557] WTB - Jersey Fireball 40  
Message-ID: <20030908232826.25283.qmail@web12810.mail.yahoo.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii

(as seen (discontinued) at <http://www.njqrp.org/fireball40/> )

I would like to buy one (or perhaps 2) unbuilt one of these kits (pref rev b) with the amplifier/t-r switch bag-o-parts kit as well.

Any help would be appreciated

73 KB3IPE

dt

.

-----  
Date: Mon, 8 Sep 2003 18:27:34 -0500  
From: "Gene Sailsbury" <gsailsbury@mobill1.net>  
To: "Low Power" <qrp-1@Lehigh.EDU>  
Subject: [157558] RE: NorCal Paddle  
Message-ID: <002201c37660\$c93b71c0\$aafc03fd8@n0mq>  
MIME-Version: 1.0  
Content-Type: text/plain;  
                charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

The paddle has been sold. Thanks  
Gene

-----  
Date: Mon, 8 Sep 2003 16:52:23 -0700 (PDT)  
From: Gary Slagel <gdslagel@yahoo.com>  
To: QRP L <qrp-1@Lehigh.EDU>  
Subject: [157559] Re: Fwd: NA Sprint CW N0SXX LP  
Message-ID: <20030908235223.34483.qmail@web11605.mail.yahoo.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii

Sorry guys! I meant to send that email to my local (QRO) contest club. Geez.... feel like the guy who left the house without his clothes on!

72, Gary

=====  
Gary Slagel/N0SXX  
Conifer, CO  
<http://gdslagel.bravepages.com>

-----  
Do you Yahoo!?

Yahoo! SiteBuilder - Free, easy-to-use web site design software  
<http://sitebuilder.yahoo.com>

-----  
Date: Mon, 8 Sep 2003 19:59:16 -0400  
From: "carl seyersdahl" <carlseye@tampabay.rr.com>  
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>  
Subject: [157560] mail servers  
Message-ID: <002e01c37665\$3663f200\$38024918@tampabay.rr.com>  
MIME-Version: 1.0  
Content-Type: text/plain;  
                charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

does anyone on this list know anything about a mail server named  
"vodafone.nl" ????. Please reply off list.! I have received several msgs.  
from that address saying my msg. could not be delivered, but I've never sent  
any mail that I know of to anyone with that address. thanks for any help  
that can be provided.!!!!  
carl / kz5ca

-----  
Date: Mon, 8 Sep 2003 20:05:56 -0400  
From: "Fred \((VE3FAL\)" <flesnick@tbaytel.net>  
To: "Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>  
Subject: [157561] Not QRP, but for sale...  
Message-ID: <004d01c37666\$24853fc0\$6605d3d8@flesnick>  
MIME-Version: 1.0  
Content-Type: text/plain;  
                charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

I have the following for sale, I posted from work, but did not see the post  
appear.

So here it is again, please reply directly to me if interested.

#### Description

Kenwood TS-50 and AT-50 for sale, with hand mike, nice mobile rig \$900.00  
Yaesu FT 840 and mobile bracket and hand mike \$750.00  
Radio Shack HTX 100 cw/ssb mobile rig and hand mike \$100.00  
ICOM IC 275H 100w 2 meter all mode rig with SM-8 desk mike, great rig for

meteor scatter \$900.00  
Have all manuals for all rigs, box for FT 840..  
Wanting to buy Yaesu FT 857 or 897 so selling these items.

All prices in Canadian \$, and shipping extra.  
Thanks  
Fred  
VE3FAL  
Thunder Bay, Ontario

-----  
Date: Mon, 08 Sep 2003 20:23:42 -0400  
From: "Pablo L. Robles" <wp4jxd@isla.net>  
To: qrp-l <qrp-l@lehigh.edu>  
Subject: [157562] Re: Elmer 160  
Message-ID: <3F5D1D8E.7010003@isla.net>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii; format=flowed  
Content-Transfer-Encoding: 7bit

Greetings John and gang:

I would like to suggest the following programmer kit: P16PRO PIC  
Programmer (18 pin version). You can get it from

<http://www.electronics123.com/amazon/catalogue/c3-3-7.htm>

This is the one I use for 18 and 8 pin devices and works fine, at just  
\$11.95 it's great. Very easy to assemble kit. I also have built this one:

<http://www.jdm.homepage.dk/newpic0.htm>

Works great if you prefer serial communications. Limitation is it's only  
for 16C84 and 16F84 families. Works fine on both DOS/Windows and Linux

As usual... I have no business with the two above. I'm just a happy  
customer.

72,

Pablo

John J. McDonough wrote:

>I haven't forgotten you guys.  
>  
>I had what sounded like a good candidate for an existing kit to use as an  
>experimental platform. After waiting too long to order it, then being  
>frustrated on how long it took to arrive (not really that bad, just  
>impatience), I now have it assembled and have run the first couple of  
>experiments. The real proof of the pudding, though, is some testing I hope  
>to get done today.  
>  
>The bad news is that even with an already existing platform to experiment  
>on, we still need parts for a programmer. The parts are all easily  
>available, but many folks have expressed a preference for kits. But kits  
>take time to assemble, and I'm still not 100% locked and loaded on what we  
>need, so still a bit of an issue there. There are a lot of programmers  
>available, but they seem to be either expensive, or make assumptions about  
>your PC that may not be all that valid. (PCs are changing quite a lot lately  
>in ways other than speed, so a lot of the programmers that have been around  
>for a while have issues.)  
>  
>I spent quite a bit of time sorting out how you get out of NT/W2K/XP, which  
>are determined to make sure that things like programming software don't  
>work. Life was a lot easier with DOS or even Win9x. But, we're now ready  
>to describe how to do that.  
>  
>I have the first lesson pretty much written, and the programs for the next  
>couple worked out, so I am progressing, although well behind plan.  
>  
>So, back to melting solder  
>  
>72/73 de WB8RCR      <http://www.qsl.net/wb8rcr>  
>didileydadidah      QRP-L #1446 Code Warriors #35  
>  
>  
>----- Original Message -----  
>From: "Laurie Landry" <landr@nbnet.nb.ca>  
>To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>  
>Sent: Thursday, September 04, 2003 7:03 PM  
>Subject: Re: Elmer 160  
>  
>  
>  
>  
>>Hi,  
>>    Has the Elmer 160 tutoring started? With all the viruses and worms on  
>>the net, an important message could have been eaten alive!  
>>Laurie, VE1AWJ  
>>  
>>



>>  
>>  
>  
>  
>  
>  
>  
>  
>

-----

Date: Mon, 8 Sep 2003 19:32:40 -0700  
From: "Nick Kennedy" <nkennedy@tcainternet.com>  
To: <n6wg@earthlink.net>,  
"Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>  
Subject: [157563] Re: Bifilar baluns  
Message-ID: <006501c3767a\$a3da5b70\$0400000a@wa5bdu>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

My understanding is that a TL transformer type balun does what it does both due to it's TL nature (which I don't fully understand) and also in accordance with conventional transformer theory (which isn't too tough to follow.)

I've gotten the impression from somewhere that the exact impedance of the bifilar pair isn't too important except at pretty high frequencies (PHF).

In Intro to Radio Frequency Design, Hayward says,

"Low frequency performance of transmission line transformers is almost completely dominated by conventional transformer action."

I'm not sure what he means by "low frequency" but I have the general idea it's what we think of as HF.

Regarding your question, some general guidelines from the same book are,

"A normal twisted pair of plastic covered wire with only a few twists per cm will have an impedance near 100 ohms. A tightly twisted pair of enamel-covered wires will have a characteristic impedance close to 50 ohms. Lower impedances are synthesized by winding two or more lines on a core. The windings are then paralleled at the ends."

For those with the book, this stuff comes near the end of section 4.5.

For the experimentally inclined, wind one bifilar xfmr with tightly twisted enamel wires and hook a 200 ohm resistor to the Hi-Z end and your MFJ-259 or equivalent to the other and see that you get 50 ohms. Then do it with a sloppily constructed bifilar pair. And finally with entirely separate windings. From 3 to 30 MHz. Report results and become famous on QRP-L.

72--Nick, WA5BDU

----- Original Message -----

From: "Bob Tellefsen" <n6wg@earthlink.net>  
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>  
Sent: Monday, September 08, 2003 8:08 AM  
Subject: Re: Bifilar baluns

> Has anyone seen either a table or a program for figuring  
> out what gauge wires to use in parallel to achieve a  
> particular line impedance? For 50 ohms, what would be a  
> good wire size to use? Or 75 ohms, or whatever?  
> Thanks and 73  
> Bob N6WG  
>

-----  
Date: Mon, 8 Sep 2003 21:03:44 -0400  
From: "George Heron N2APB" <n2apb@erols.com>  
To: "QRP-L" <qrp-l@Lehigh.EDU>  
Subject: [157564] Re: George Heron is QRO!!  
Message-ID: <007401c3766e\$3a815360\$eac23ad0@GH001188>  
MIME-Version: 1.0  
Content-Type: text/plain;  
                charset="Windows-1252"  
Content-Transfer-Encoding: 7bit

Ha!! Actually, it was more likely a result of my typing at 1:30 am that got that extra 'p' in the address. Funny, between the website, email and HOMEBREWER, I must type 'amqrp' 50 times a day ... and the Lord chooses that time to let me mess it up!! :-)

The example of Manhattan style construction used in Chuck's great article (page 20 in HOMEBREWER, and the leadoff pic in the "HB Extra!" online version <http://www.amqrp.org/hbextra/1/1e.html>) was actually done by Jim

Kortge, K8IQY. While laying out the article I wanted to augment it with a good close-up of the construction techniques using a great repository of Jim's work I had handy. It really illustrates the conventional Manhattan-style techniques with leaded components, as well as how one can use surface mount components just as easily.

The concluding part to Chuck's "Manhattan Primer" article is coming in the next issue of HOMEBREWER, and it's a terrific conclusion. You'll get to build several circuits under his expert guidance and you'll end up with two useful circuits for the operating bench!

73, George N2APB

PS: As coincidence would have it, we discovered a small cache of the "Islander Audio Amp Kits" that were hiding out in the deep dark NJQRP stockroom dungeon (i.e., my basement) ... and we can offer them for sale again. When built up, these are very similar to circuit referenced above in Chuck's article. But instead of using Manhattan pads, this project uses the now-popular Islander Pad Cutter to cut small 5mm circular holes in the copper surface, to which you solder the leaded (and SMT) component to per normal Manhattan techniques. The manual is illustrated by the award-winning and world-renowned QRP expert and artist Paul Harden, NA5N. This is a great kit for beginners to Manhattan-style construction. You can see all about the Islander Audio Amplifier Kit at ... <http://www.njqrp.org/islanderamp>

-----  
Date: Mon, 8 Sep 2003 20:06:29 -0500  
From: "Bart N5WL" <blawson@classicnet.net>  
To: <qrp-1@Lehigh.EDU>  
Subject: [157565] Re: Ten Tec Argo V Power output?  
Message-ID: <000301c3766e\$99e7eee0\$40fea8c0@xxxxxxxxxxxxxx>  
MIME-Version: 1.0  
Content-Type: text/plain;  
                charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Hi Tim,

Here are the results on my V:

10M==200mW  
15M==400mW  
20M==500mW  
30M==1W

40M==2.1W

Like Steve said, the power meter on the V seems to be pretty accurate. The measurements above were thru a WM-1, that was recently calibrated. into a dummy load!

cu, Bart

-----  
Date: Mon, 8 Sep 2003 20:06:49 -0500  
From: "Gene Sailsbury" <gsailsbury@mobil1.net>  
To: "Low Power" <qrp-1@Lehigh.EDU>  
Subject: [157566] RE: My QRP CW items for sale  
Message-ID: <011301c3766e\$a6a1fd60\$aafc03fd8@n0mq>  
MIME-Version: 1.0  
Content-Type: text/plain;  
        charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Everything has been sold. Wow what a group on this reflector. Thanks for all those that purchased the items.

72

Gene N0MQ

-----  
Date: Mon, 8 Sep 2003 21:15:08 -0400  
From: "George Heron N2APB" <n2apb@erols.com>  
To: "EPA-QRP" <EPA-QRP@yahooogroups.com>, "NJQRP" <njqrp@njqrp.org>,  
        "NoGaQRP" <nogaqrp@mailman.qth.net>,  
Subject: [157567] NJQRP "Islander Audio Amp Kit" available again  
Message-ID: <007a01c3766f\$d22df320\$eac23ad0@GH001188>  
MIME-Version: 1.0  
Content-Type: text/plain;  
        charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

As coincidence would have it, in conjunction with Chuck Adams's "Manhattan-Style" primer article in HOMEBREWER magazine, we discovered a small cache of the "Islander Audio Amp Kits" that were hiding out in the deep dark NJQRP stockroom dungeon (i.e., my basement) ... and we can once again offer them for sale.

When built up, these kits are are very similar to circuit referenced in Chuck's article -- see page 20 of HOMEBREWER mag, or the lead-off photo in the "HB Extra!" online edition at <http://www.amqrp.org/hbextra/1/1e.html>.

But instead of using Manhattan pads, this project uses the now-popular Islander Pad Cutter to cut small 5mm circular holes in the copper surface, to which you solder the leaded (and SMT) components per normal Manhattan techniques.

The circuit was designed by QRP Hall of Fame member Jim Kortge, K8IQY. And the manual is illustrated by the award-winning and world-renowned QRP expert and artist Paul Harden, NA5N, who is also a member of the QRP Hall of Fame.

This kit costs only \$9 and is a great kit for beginners of Manhattan-style construction. What a great way to try your hand at this popular construction technique - with all parts provided, including the copper-clad material, how can you go wrong?! Plus, you get a working circuit that can be used in any QRP receiver to provide enough output to drive an 8-ohm speaker.

You can see all about the Islander Audio Amplifier Kit at <http://www.njqrp.org/islanderamp>. This will be a short run kit, as there are only limited number available in our new-found stock.

73, George N2APB  
for the NJQRP at [www.njqrp.org](http://www.njqrp.org)  
and the AmQRP at [www.amqrp.org](http://www.amqrp.org)

-----  
Date: Mon, 8 Sep 2003 22:06:53 EDT  
From: J38AL@aol.com  
To: qrp-l@lehigh.edu  
Subject: [157568] Re: OT Help, Bendix Synchro RxTx  
Message-ID: <90.3c0eac04.2c8e8fbd@aol.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset="US-ASCII"  
Content-Transfer-Encoding: 7bit

Thanks to all that sent a reply. I hooked them up and they are working fb.

72/73, AL N2ZHS  
Scotia, NY

-----

Date: Mon, 8 Sep 2003 21:05:58 -0500  
From: Edgar R Guillot <n5ed@juno.com>  
To: qrp-1@Lehigh.EDU  
Subject: [157569] PopUps  
Message-ID: <20030908.210559.-1042841.1.n5ed@juno.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

Have trouble with PopUps. What is the web address of that guy that has a free download for stopping such? Ed

N5ED near  
New Orleans

---

The best thing to hit the internet in years - Juno SpeedBand!  
Surf the web up to FIVE TIMES FASTER!  
Only \$14.95/ month - visit [www.juno.com](http://www.juno.com) to sign up today!

---

Date: Mon, 8 Sep 2003 22:01:04 -0500  
From: w9ya <w9ya@arrl.net>  
To: "Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>  
Subject: [157570] Re: PopUps  
Message-ID: <200309082201.04071.w9ya@arrl.net>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit  
Content-Disposition: inline

I think this is OT,.....but.....

If you install Mozilla as your default browser, this problem will go away.  
Well that is if you keep the default behavior.

72;

Bob  
w9ya

On Monday 08 September 2003 09:05 pm, Edgar R Guillot wrote:  
> Have trouble with PopUps. What is the web address of that guy that has a  
> free download for stopping such? Ed



MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

I won't be able to post the KX1 frequently-asked-questions page on the Elecraft site right away. Fortunately Tom Hammond, N0SS, was kind enough to post it on his web site, at:

<http://home.earthlink.net/~n0ss>

Click on the DOWNLOAD link. You'll find two identical KX1 FAQ files, one in HTML format and the other in PDF format, listed as the second item of interest on the DOWNLOAD page.

If you choose to DOWNLOAD the PDF file, please follow the instructions which appear at the top of the DOWNLOAD page.

Contact Tom Hammond (n0ss@earthlink.net) if you're unable to access the page.

73,  
Wayne  
N6KR

----

[www.elecraft.com](http://www.elecraft.com)

-----

Date: Mon, 8 Sep 2003 22:31:32 -0500  
From: "pschweit" <pschweit@mninter.net>  
To: <fking@oregonvos.net>,  
"Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>  
Subject: [157573] Re: Dilbert  
Message-ID: <005d01c37682\$df086040\$f7e6add1@oemcomputer>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

priceless

de  
KA0PGQ  
----- Original Message -----  
From: Frank <fking@oregonvos.net>



To: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>  
Sent: Monday, September 08, 2003 9:14 AM  
Subject: Dilbert

> Check out Dilbert in this morning's newspaper comic section.  
>  
> 72  
> Frank  
> AA7XA  
>

-----  
Date: Mon, 8 Sep 2003 23:39:23 -0400  
From: Joel M Denison <hamjoel@juno.com>  
To: fpqrp-1@mpna.com, qrp-1@Lehigh.EDU  
Subject: [157574] MOXON MEETS HA  
Message-ID: <20030908.233924.-378531.0.hamjoel@juno.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

HA ACTUALLY HA0EN  
WORKED em tonite on forty with the european moxon...  
a good 579 and s9  
don't kneaux out this antenna....

-----  
The best thing to hit the internet in years - Juno SpeedBand!  
Surf the web up to FIVE TIMES FASTER!  
Only \$14.95/ month - visit [www.juno.com](http://www.juno.com) to sign up today!

-----  
Date: Mon, 08 Sep 2003 20:55:53 -0700  
From: pmurphy <w6wy@citlink.net>  
To: qrp-1@Lehigh.EDU  
Subject: [157575] FS: Elecraft KAF2 (unbuilt)  
Message-ID: <5.0.2.1.0.20030908205155.023675e0@pop3.norton.antivirus>  
Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"; format=flowed

FS KAF2 audio filter and real time clock for the Elecraft K2. As new  
in bag. \$59 shipped to lower 48.

73--Pete W6WY

-----  
Date: Mon, 8 Sep 2003 21:00:22 -0700  
From: Mik Ishmael <mightymik2@comcast.net>  
To: wp4jxd@isla.net  
Cc: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>  
Subject: [157576] Re: Elmer 160  
Message-ID: <22541A26-E27A-11D7-91C0-000A277EDE44@comcast.net>  
Content-Type: text/plain; charset=US-ASCII; format=flowed  
Mime-Version: 1.0 (Apple Message framework v552)  
Content-Transfer-Encoding: 7bit

That's the same one I have. Good bang-for-the-buck i think.

On Monday, September 8, 2003, at 05:23 PM, Pablo L. Robles wrote:

> Greetings John and gang:  
>  
> I would like to suggest the following programmer kit: P16PRO PIC  
> Programmer (18 pin version). You can get it from  
>  
> <http://www.electronics123.com/amazon/catalogue/c3-3-7.htm>  
>  
> This is the one I use for 18 and 8 pin devices and works fine, at just  
> \$11.95 it's great. Very easy to assemble kit.

-----  
Date: Mon, 8 Sep 2003 21:06:10 -0700 (PDT)  
From: Roger McCormick <ki8du1@yahoo.com>  
To: qrp-l@Lehigh.EDU  
Subject: [157577] Re: PopUps  
Message-ID: <20030909040610.60077.qmail@web11304.mail.yahoo.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii

Pop-up Stopper from Panicware is great. I've been using it almost 2 years now & just upgraded to the latest version recently. (I use the Free Edition)  
It works!

'72/73  
Roger KI8DU in WV  
Resent builder of SW+40, QRP-L #2506

-----  
Do you Yahoo!?

Yahoo! SiteBuilder - Free, easy-to-use web site design software  
<http://sitebuilder.yahoo.com>

-----  
Date: Tue, 9 Sep 2003 00:19:32 -0400  
From: "Mike Yetsko" <myetsko@insydesw.com>  
To: <carlseye@tampabay.rr.com>,  
"Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>  
Subject: [157578] Re: mail servers  
Message-ID: <007901c37689\$95f0f6e0\$0200a8c0@charter.net>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

> does anyone on this list know anything about a mail server named  
> "vodafone.nl" ????. Please reply off list.! I have received several msgs.  
> from that address saying my msg. could not be delivered, but I've never  
sent  
> any mail that I know of to anyone with that address. thanks for any help  
> that can be provided.!!!!  
> carl / kz5ca

Hey, I know it's frustrating.

But... Generic info follows!

It's PROBABLY not you.

It's SOMEONE ELSE that has you in their address list.

It's SOMEONE ELSE that has a virus.

It's SOMEONE ELSE that is sending mail to all the addresses in their  
address list, including old expired ones, and the virus is forging your  
address as the 'from' line.

Fact of life. Blow it off. There is NOTHING you can practically do  
about it.

-----  
Date: Mon, 8 Sep 2003 21:46:24 -0700  
From: "k6xr" <k6xr@bak.rr.com>

there are a couple of browsers that stop pop-ups. One is crazy browser and the other is secure IE. they both simulate IE.

<http://www.crazybrowser.com/index.htm>

From: owner-qrp-l@Lehigh.EDU [mailto:owner-qrp-l@Lehigh.EDU] On Behalf Of Bob Schreibmaier  
Sent: Monday, September 08, 2003 7:55 PM  
To: Low Power Amateur Radio Discussion  
Subject: Re: PopUps

You can get a free popup stopper from Panicware:

72/73,

[illegible]

```
+-----+
| Bob Schreibmaier K3PH | E-mail: k3ph@ptd.net   |
| Kresgeville, PA 18333 | http://home.ptd.net/~k3ph |
+-----+
```

-----

Date: Tue, 9 Sep 2003 02:58:51 -0400

From: Brian Short <bshort4@cox.net>  
To: Low Discussion <qrp-l@Lehigh.EDU>  
Subject: [157580] OT: Frequency Data  
Message-ID: <11B0AF3E-E293-11D7-833C-00306543B616@cox.net>  
Mime-Version: 1.0 (Apple Message framework v552)  
Content-Type: text/plain; charset=US-ASCII; format=flowed  
Content-Transfer-Encoding: 7bit

Among other things, I am trying to organize some stuff on my computer consisting of a number of small programs and some data files, primarily relating to scanning and SWL.

A compiled list of frequencies by bank in the Phoenix area can be found in comma separated value format at:  
<http://www.k7on.com/scan-sw1/scan/arizona/freqcsv.htm>

Another item is a Javascript Slideshow setup:  
<http://www.k7on.com/atv/atv.htm>

Anyway, there are numerous other data sets and would like to use an XML format, or something, for all.

Where could I find some information about XML formats for SWL and scanner radio frequencies?

Or general information about data files for all types of frequency data?

My direct email: <mailto:bshort4@cox.net>

--

See my web page: <http://www.k7on.com>

-----  
Date: Tue, 9 Sep 2003 10:53:20 +0100  
From: "M. J. Powell" <mike@pickmere.demon.co.uk>  
To: carlseye@tampabay.rr.com  
Cc: Low Power Amateur Radio Discussion <qrp-l@lehigh.edu>  
Subject: [157581] Re: mail servers  
Message-ID: <e0agIpCQMaX\$Ewfx@pickmere.demon.co.uk>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii; format=flowed

In message <002e01c37665\$3663f200\$38024918@tampabay.rr.com>, carl seyersdahl <carlseye@tampabay.rr.com> writes  
> does anyone on this list know anything about a mail server named

>"vodafone.nl" ??? Please reply off list.! I have received several msgs.  
>from that address saying my msg. could not be delivered, but I've never sent  
>any mail that I know of to anyone with that address. thanks for any help  
>that can be provided!!!!

Don't touch it. I get several a week like that.

Mike

--

M.J.Powell

-----  
Date: Tue, 9 Sep 2003 07:24:29 -0400  
From: kwike@gdls.com  
To: qrp-1@Lehigh.EDU  
Subject: [157582] Michigan QRP Net  
Message-ID: <0F91CFC2A7.504426AE-0N85256D9C.003E9B38@gdls.com>  
MIME-Version: 1.0  
Content-type: text/plain; charset=us-ascii

The conditions continue to improve. We had 10 check-ins from five states.

K8CV	599 599	ROYAL OAK	MI WALT
N1CUU	579 589	GETTYSBURG	PA CARL
W8IQB	559	BRISTOL	MI LOWELL
WA8REI	599 599	FREELAND	MI KEN
KG8YT	559 579	MARQUETTE	MI BRUCE
KB8BO	599 599	WEST BLOOMFIELD	MI JOE
WA8BXN	599 599	CLEVELAND	OH MIKE
W2SH	559 339	MILLINGTON	NJ CHARLES
K1CL	559 339	CHELMSFORD	MA CHUCK
WB8ICN	599 599	JACKSON	MI MIKE

The Michigan QRP Net meets each Tuesday night at 9:00 PM Eastern time on  
3.535 MHz. All Hams are welcome.

Ed AB8DF Waterford, MI

-----  
Date: Tue, 09 Sep 2003 06:42:48 -0500  
From: Chuck Carpenter <w5usj@9plus.net>  
To: qrp-1@lehigh.edu, Rock-Mite\_Group@yahoo.com  
Subject: [157583] F/S R-M/40  
Message-ID: <3.0.2.32.20030909064248.00822ba0@mail.9plus.net>

Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"

Selling one of the Rock-Mites -- reducing inventory for other stuff.

R-M/40 built in an LMB CR-425 enclosure, cover repainted a medium gray (was light blue).

No power mods, no cuts or jumpers on PCB. Mounting holes thread-formed for 6/32.

Includes,

BNC, DC 2.1 mm, Power switch, pullup for RMK keyer, DIP pins in crystal and output filter component locations, H/B heat sink, series 1n4001 diode.

\$45 shipped to any USPS address.

Chuck Carpenter, W5USJ, Point, Rains Co., TX - EM22cv, NETXQRP #1  
QRP-ARCI #5422, QRP-L #1306, QRPp-I #115, ARS #1280, SOC #57  
Zombie #759, COG #11, 6 Club #201, FP #601 oo <http://www.netxqrp.org>

-----  
Date: Tue, 09 Sep 2003 08:32:58 -0400  
From: "Ron Pfeiffer" <n1zsw@hotmail.com>  
To: neqrp@jonal.net  
Cc: qrp-l@Lehigh.EDU  
Subject: [157584] NEQRP SSB NET (Tuesday) 7:30PM EDST on 7.2885Mhz +- 5Khz  
Message-ID: <Law9-F519F6EBSotwBP00002cd4@hotmail.com>  
Mime-Version: 1.0  
Content-Type: text/plain; format=flowed

Was very noisy last week and CHuck ( K1CL ) jumped-in to host the net.  
Although I could hear everyone no one could hear me very well.

Chuck is out of town tonight so I will try to call the net. If I am weak  
signal  
maybe stronger sig can take over net control.

Join us tonight, Tuesday at 7:30PM EDST on 7.2885Mhz +- 5Khz

-----  
Send and receive larger attachments with Hotmail Extra Storage.  
<http://join.msn.com/?PAGE=features/es>

-----  
Date: Tue, 09 Sep 2003 08:32:58 -0500  
From: Chuck Carpenter <w5usj@9plus.net>  
To: qrp-l@lehigh.edu, Rock-Mite\_Group@yahoogroups.com  
Subject: [157585] [Spoken For] F/S R-M/40  
Message-ID: <3.0.2.32.20030909083258.00836890@mail.9plus.net>  
Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"

Thanks Folks,

It's been spoken for.

Chuck Carpenter, W5USJ, Point, Rains Co., TX - EM22cv, NETXQRP #1  
QRP-ARCI #5422, QRP-L #1306, QRPp-I #115, ARS #1280, SOC #57  
Zombie #759, COG #11, 6 Club #201, FP #601 oo <http://www.netxqrp.org>

-----  
Date: Tue, 09 Sep 2003 10:16:11 -0400  
From: "E. Roswell" <eroswell@monmouth.com>  
To: qrp-l@Lehigh.EDU  
Subject: [157586] Re: PopUps  
Message-ID: <3F5DE0AB.6CAFF338@monmouth.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

A lot of them come as Javascript pop-ups. I turn off the Java and Javascript selections in my browser (Netscape-Edit/Preferences/Advanced- uncheck "Enable Java" & "Enable JavaScript").

I turn them back on only if the site requires them, & I really want to go there.

73, Ed, K2MGM.

-----  
Date: Tue, 9 Sep 2003 10:30:51 -0400  
From: "John J. McDonough" <wb8rcr@arrl.net>  
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>  
Subject: [157587] Elmer 160: MPLAB IDE



Message-ID: <007e01c376de\$f888fb90\$080044c0@BrianBoru>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Gang

Those of you with dial up connections may want to begin downloading the  
MPLAB IDE v6.30 from Microchip:

<http://www.microchip.com/1000/pline/tools/picmicro/devENV/mplabi/mplab6/index.htm>

This is a fairly hefty download and we will begin using this starting with  
the second lesson. You can download a single 26 Mb file, or you can  
download 20 - floppy sized files, which may be more convenient if you have a  
slow connection. We're still a couple of weeks off, so you have some time.  
I wanted to get this in front of you because I know that a file that size  
can be challenging over a less than ideal connection.

DigiKey used to have this on CD for just a few dollars, but I couldn't find  
it in their catalog anymore and Microchip specifically says that it's only  
available by download.

You will also want a handful of PDF files from their site. If you don't  
have Adobe Reader installed you may want to get working on downloading that  
as well.

The documents are a little more reasonable in size. You will want the  
datasheet (1496K):

[http://www.microchip.com/1000/pline/picmicro/category/digictrl/8kbytes/devices/  
16f84a/5432/index.htm](http://www.microchip.com/1000/pline/picmicro/category/digictrl/8kbytes/devices/16f84a/5432/index.htm)

and the MPASM user guide (1654K) and quick reference card (264K):

<http://www.microchip.com/1000/pline/tools/picmicro/code/mpasm/index.htm>

72/73 de WB8RCR      <http://www.qsl.net/wb8rcr>  
didileydadidah      QRP-L #1446 Code Warriors #35

-----  
Date: Tue, 9 Sep 2003 09:53:13 -0500  
From: "Jerry Ford" <benlightnd13@mchsi.com>

To: "qrp-1" <qrp-1@lehigh.edu>, "FPigs" <fpqrp-1@mpna.com>  
Subject: [157588] Any Flyen piggies hangen around??  
Message-ID: <00fe01c376e2\$189c78a0\$0077da0c@mchsi.com>

I'm listening on 7.044 again !!

It's now 14:56z and I'll be here most of the morning.

72 es oo Jerry NOJRN  
FP # 546, ARS # 923, ARCI # 11049, ARRL,  
Springfield, Mo. <http://home.mchsi.com/~n0jrn/>  
MP + # 8, K 1 # 608, SW 20 +, TT 1340 , RM 20 &  
40, Tiny Tornado 20, 30, 40, 80, SMK - 1  
and so on and so on

-----  
Date: Tue, 9 Sep 2003 09:16:32 -0700  
From: "Chetan Bhargava" <list3@bhargavaz.com>  
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>  
Subject: [157589] MMIC MAR-1 on ebay  
Message-ID: <007f01c376ee\$18752410\$2701a8c0@chetan>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

<http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3028566383&category=1502&rd=1>

73,

Chetan Bhargava KG6NFG  
[www.bhargavaz.net](http://www.bhargavaz.net)

-----  
Date: Tue, 9 Sep 2003 09:18:49 -0700  
From: "Chetan Bhargava" <list3@bhargavaz.com>  
To: "Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>  
Subject: [157590] Re: PopUps  
Message-ID: <008001c376ee\$18892140\$2701a8c0@chetan>

MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Use Google toolbar (latest beta). I use it for google search as well as  
popup blocking.

73,

Chetan Bhargava KG6NFG  
www.bhargavaz.net

> Have trouble with PopUps. What is the web address of that guy that has a  
> free download for stopping such? Ed  
>  
> N5ED near  
> New Orleans

-----  
Date: Tue, 9 Sep 2003 10:33:32 -0600 (MDT)  
From: Karl Larsen <k5di@zianet.com>  
To: "E. Roswell" <eroswell@monmouth.com>  
Cc: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>  
Subject: [157591] Re: PopUps  
Message-ID: <Pine.LNX.4.44.0309091031220.20607-100000@bucket.dog>  
MIME-Version: 1.0  
Content-Type: TEXT/PLAIN; charset=US-ASCII

I just downloaded Netscape version 7.1 for Linux and the first pop-up I  
came to it asked if I wanted to eliminate it. Said yes and it said  
eliminate ALL of them? I said yes. Now I have never seen another pop-up.

On Tue, 9 Sep 2003, E. Roswell wrote:

> A lot of them come as Javascript pop-ups. I turn off the Java and Javascript  
> selections in my browser (Netscape-Edit/Preferences/Advanced- uncheck "Enable  
> Java" & "Enable JavaScript").  
> I turn them back on only if the site requires them, & I really want to go  
> there.

> 73, Ed, K2MGM.

>

>

--

- Karl Larsen k5di Las Cruces,NM Az ScQRPions -

-----  
Date: Tue, 9 Sep 2003 10:40:59 -0700  
From: "Chetan Bhargava" <list3@bhargavaz.com>  
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>  
Subject: [157592] My MRX-40  
Message-ID: <00e801c376f9\$a5e4dec0\$2701a8c0@chetan>  
MIME-Version: 1.0  
Content-Type: text/plain;  
                charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Hi,

Many months ago I was looking for a simple receiver to build and QRP-L users suggested MRX-40. I built this nice receiver and it works great. Here are the pictures of my version.

<http://www.bhargavaz.net/mrx40>

73,

Chetan Bhargava KG6NFG  
[www.bhargavaz.net](http://www.bhargavaz.net)

-----  
Date: Tue, 09 Sep 2003 17:54:29 +0000  
From: "Bruce Prior" <n7rr@hotmail.com>  
To: qrp-l@Lehigh.EDU  
Subject: [157593] Anybody need a built Elecraft KX1  
Message-ID: <BAY1-F142PCHX2WK43S00039e95@hotmail.com>  
Mime-Version: 1.0  
Content-Type: text/plain; format=flowed

If anybody would like me to build a fully-loaded Elecraft KX1, please let me know. I'm planning to write a review of the rig. I want to evaluate it with all of the options: the 30 m adapter, the ATU and the detachable keyer paddles. Please contact me off-list if you're interested.

Bruce Prior N7RR  
n7rr@hotmail.com

---

Compare Cable, DSL or Satellite plans: As low as \$29.95.  
<https://broadband.msn.com>

---

Date: Tue, 09 Sep 2003 11:10:35 -0700  
From: "Delbert Long" <ad6we@hotmail.com>  
To: qrp-1@Lehigh.EDU  
Subject: [157594] SMK-1 PT0  
Message-ID: <Law14-F107nHKEc4EJB0004d6ad@hotmail.com>  
Mime-Version: 1.0  
Content-Type: text/plain; format=flowed

I have been trying to download the zipped files of the SMK-1 PT0 project, and it won't unzip. Does anyone have a link to a good file? Or the actual schematic?

thanks,

Del, AD6WE

---

Express yourself with MSN Messenger 6.0 -- download now!  
[http://www.msnmessenger-download.com/tracking/reach\\_general](http://www.msnmessenger-download.com/tracking/reach_general)

---

Date: Tue, 9 Sep 2003 12:28:59 -0600  
From: kizerian@xmission.com  
To: Low Power Amateur Radio Discussion <qrp-1@lehigh.edu>  
Subject: [157595] Altoids Tin Winners!  
Message-ID: <1063132139.3f5e1beb5bfff1@webmail.xmission.com>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=ISO-8859-1  
Content-Transfer-Encoding: 8bit

Nice entries guys. I want you to know it wasn't easy. If I had more tins EVERY entry would get some.

And the winners of 25 tins each are:

Jim N5IB and the Baton Rouge Amateur radio club--for their upcoming club building project.

Tim KD5CKP--for his local club's "Kits for Kids" project

Gene N0MQ of the 4SQRP club because "Altoids boxes are like beer to a redneck."

And a special "starving student" award of 10 tins will be given to Ryan AG4ZP--knowing that he'll probably learn as much about engineering with these tins as he will in engineering school...:-)...

If I do not already have your address please send it. I'll get these out ASAP.

Oh, and my Altoids addicted friend is a ham, too. I felt guilty for encouraging his habit (he gave me another tin today) so I gave him a nice J38 key to use with his new Icom 703.

Thanks for all the enthusiastic entries.

Bruce kk7zz

-----  
Date: Tue, 9 Sep 2003 12:10:23 -0700  
From: "Doug Hendricks" <ki6ds@dpol.net>  
To: <qrp-1@Lehigh.EDU>  
Subject: [157596] Re: My MRX-40  
Message-ID: <00b501c37706\$05556ee0\$4a0b0d0a@dph.dpol.net>  
MIME-Version: 1.0  
Content-Type: text/plain;  
                charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Chetan, thank you so much for sharing your efforts with us. It was a delight to see and read your post. You did a very nice job on the project, and I would never have known that it was your first effort by looking at it. Keep up the great work, and continue to share with us on the list. It was

truly a "qrp related post". Grin. 72, Doug

-----  
Date: Tue, 9 Sep 2003 15:33:43 -0400  
From: "John J. McDonough" <wb8rcr@arrl.net>  
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>  
Subject: [157597] Elmer 160: Programmers  
Message-ID: <004201c37709\$4a9b5250\$080044c0@BrianBoru>  
MIME-Version: 1.0  
Content-Type: text/plain;  
                charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

I've been struggling with the programmer question ... so a question for you.

Could those of you who plan to join please send me an email with the following information:

- 1) Be sure "Elmer 160" is in the title or my spam filters will probably kill it
- 2) Do you already have a programmer?
- 3) If so, which one
- 4) Do you have a parallel port you can use for a programmer (meaning it doesn't have a printer plugged in)
- 5) If no parallel port, do you have a free serial port?
- 6) If serial, please run the following experiment ... put your voltmeter between pins 3 (+) and 5 (-) of the serial port. It should read -15 but more likely it will be -0.5 or so. Connect some software to the port - HyperTerminal is probably the easiest, but almost anything will do. The voltage will go positive. Send me the reading.

Thanks

72/73 de WB8RCR      <http://www.qsl.net/wb8rcr>  
didileydadidah      QRP-L #1446 Code Warriors #35

-----  
Date: Tue, 9 Sep 2003 14:45:35 -0500

From: w9ya <w9ya@arrl.net>  
To: "Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>  
Subject: [157598] Re: PopUps  
Message-ID: <200309091445.35461.w9ya@arrl.net>  
MIME-Version: 1.0  
Content-Type: text/plain;  
    charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit  
Content-Disposition: inline

Netscape is mozilla is netscape is firebird is phoenix is....il.e. all of these browsers use the exact;y the same browser engine (from the mozilla project) All will block pop-ups as default behavior, which brings the obvious question of why IE doesn' do this as default and requires some additional software/settings ? <- Oh yeah m\$ is no longer issuing new versions of IE unless you do a full op system upgrade. Hmmm....wonder what this is meant to tell ya ?.....!!

Signed a crumugeon;

Bob  
w9ya

On Tuesday 09 September 2003 11:33 am, Karl Larsen wrote:  
> I just downloaded Netscape version 7.1 for Linux and the first pop-up I  
> came to it asked if I wanted to eliminate it. Said yes and it said  
> eliminate ALL of them? I said yes. Now I have never seen another pop-up.  
>  
> On Tue, 9 Sep 2003, E. Roswell wrote:  
> > A lot of them come as Javascript pop-ups. I turn off the Java and  
> > Javascript selections in my browser (Netscape-Edit/Preferences/Advanced-  
> > uncheck "Enable Java" & "Enable JavaScript").  
> > I turn them back on only if the site requires them, & I really want to go  
> > there.  
> > 73, Ed, K2MGM.

-----  
Date: Tue, 9 Sep 2003 15:23:23 -0500  
From: Brian <brian@iquest.net>  
To: "" <list3@bhargavaz.com>  
Cc: Low Power Amateur Radio Discussion <qrp-1@Lehigh.EDU>  
Subject: [157599] Re: My MRX-40  
Message-ID: <1063139003.3f5e36bb10d71@webmail.iquest.net>  
MIME-Version: 1.0  
Content-Type: text/plain; charset=ISO-8859-1  
Content-Transfer-Encoding: 8bit



Wow Chetan! Very nice job on the MRX40 build.

Great pictures too!

72 de KB9BVN

Quoting Chetan Bhargava <list3@bhargavaz.com>:

> Hi,  
>  
> Many months ago I was looking for a simple receiver to build and QRP-L users  
> suggested MRX-40. I built this nice receiver and it works great. Here are  
> the pictures of my version.  
>  
> <http://www.bhargavaz.net/mrx40>  
>  
>  
> 73,  
>  
> Chetan Bhargava KG6NFG  
> [www.bhargavaz.net](http://www.bhargavaz.net)  
>  
>  
>  
>

-----  
End of QRP-L Digest 3038

\*\*\*\*\*  
-----